

10/685 726

PTO-1449 Information Disclosure Citation in an Application	Application No. <u>To be Assigned</u>	Applicant Craig H. Rowland, et al	
	Docket Number 062891.1166	Group Art Unit	Filing Date October 15, 2003

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		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
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AM	Q.	985 995 A1	03/15/2000	EPO	G06F	1/00	X	
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AM	T.	"Know your Enemy: Passive Fingerprinting – Identifying remote hosts, without them knowing", Honeynet Project, http://project.honeynet.org (4 pages)	03/04/2002
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AM	V.	U.S. Patent Application Serial No. 10/402,649, filed March 28, 2003, entitled <i>Method and System for Reducing The False Alarm Rate of Network Intrusion Detection System</i> , by inventors Craig Rowland and Aaron Rhodes (Attorney Docket No. 062891.0920)	03/28/2003
AM	W.	U.S. Patent Application Serial No. 10/439,030, filed May 14, 2003, entitled <i>Method and System for Analyzing and Addressing Alarms From Network Intrusion Detection Systems</i> , by inventors Rowland, et al. (Attorney docket No. 062891.0921)	05/14/2003
AM	X.	PCT Notification of Transmittal of the International Search Report or the Declaration, mailed July 21, 2003, including International Search Report re PCT/US 03/09665 (6 pgs)	07/21/2003
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EXAMINER	/Aravind Moorthy/	DATE CONSIDERED	01/03/2007
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

U.S. Patent and Trademark Office

PTO-1449

Application No.
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Craig H. RowlandDocket Number
062891.1166Group Art Unit
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AM Q.	WO 03/084181	10/09/2003		PCT	H04L	29/06		
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AM U.		Guy G. Helmer, et al.; "Intelligent Agents for Intrusion Detection;" IEEE; pgs 121-124	1998
AM V.		Ellen Messmer, "Network Intruders," Network World, pg 67-68	10/04/1999
AM W.		Dennis Hollingworth, et al., "Enhancing Operating System Resistance to Information Warfare," IEEE, pp 1037-1041.	2000
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